

3 Cameras in 1

Incorporates IR, DNR, and WDR with OSD



ENFORCER 3X Camera Series

IR
14 IR LEDs

IR LEDs Off IR LEDs On

Produces a clear image in total darkness

DNR
Digital Noise Reduction

DNR Off DNR On

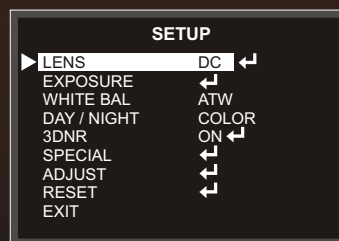
Cleans and sharpens images by reducing camera noise

WDR
Wide Dynamic Range

WDR Off WDR On

Captures a clean, high resolution image, even with strong backlight

- 1/3" Sony Super HAD CCD.
- 550 TV lines in color.
- Digital Slow Shutter (DSS) amplifies existing light to capture images in almost total darkness.
- Dual voltage: 12VDC or 24VAC.
- 0.000006-lux with LEDs ON.
- Two models available:
EV-1626-NWGQ (6~50mm)
EV-1626-NKGQ (2.8~12 mm)



Easy access to **On-Screen Display** for programming such as:

- Motion detection
- High Spotlight Back Light Compensation (HSBLC)

Also Available at **SECO-LARM**



DR-1 Series
H.264 Network DVR
4, 8, and 16 Channels Available



SL-1301 Series
Programmable LED Strobe Light
5 Different Colors Available



SK-1323 Series
Sealed-Housing Stand-Alone Keypad
With or Without Proximity Reader



SK-2323 Series
Outdoor Million Style Keypad
With or Without Proximity Reader

ENFORCER

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Elite Series

DNR/DWDR/IR Varifocal Bullet Cameras



EV-1636-NLGQ 3.5~16mm Lens, 600 TV Lines, 42 IR LEDs

NEW

EV-1636-NWGQ 6~50mm Lens, 600 TV Lines, 60 IR LEDs

NEW



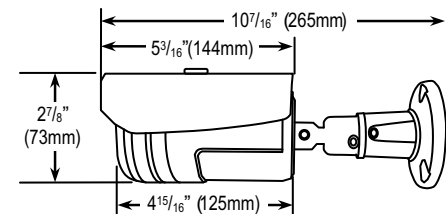
EV-1636-NWGQ
Shown



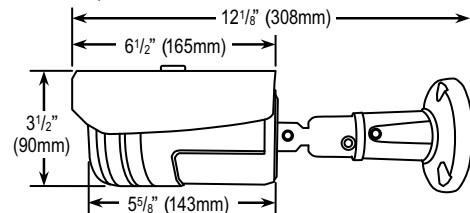
- 1/3" Sony Super HAD CCD.
- 12VDC/24VAC Operation.
- Min. illumination: 0-lux.
- OSD (On-Screen Display) .
- Digital WDR for specific lighting conditions.
- Cable concealed in bracket for extra security.
- Weatherproof (IP66) for outdoor use.

Dimensions:

EV-1636-NLGQ



EV-1636-NWGQ



3 Cameras in 1:

IR LEDs:

IR LEDs Off



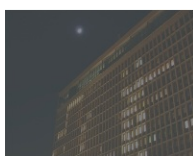
IR LEDs On



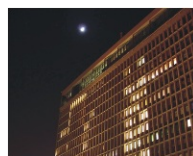
Produces a clear image in total darkness.

Digital Noise Reduction (DNR):

DNR Off



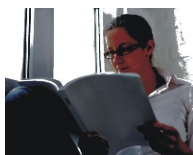
DNR On



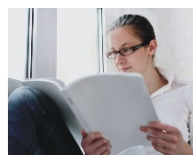
Cleans and sharpens images by reducing camera noise.

Digital Wide Dynamic Range (DWDR):

WDR Off



WDR On



Captures a clean, high resolution image, even with strong backlight.

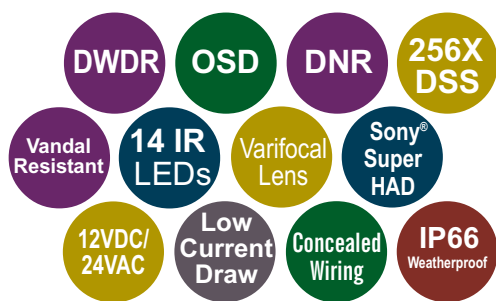
Specifications		EV-1636-NLGQ	EV-1636-NWGQ
Type		IR bullet camera	
Chip		1/3" Sony Super HAD CCD	
Resolution		600 TV lines	
Pickup elements		768x494 Pixels	
Scanning system		2:1 Interlace	
Sync		Internal	
Lens		3.5~16mm	6~50mm
Minimum illumination		0 lux (LEDs ON)	
S/N ratio		> 52dB	
Enclosure		IP66 Weatherproof	
# of IR LEDs		42	60
Power source		12VDC/24VAC	
Current draw	LEDs ON	280mA@12VDC 3.4W@24VAC	780mA@12VDC 9.4W@24VAC
	LEDs OFF	150mA@12VDC 1.8W@24VAC	160mA@12VDC 1.9W@24VAC
Operating temperature		14°~122° F (10°~50° C)	

Elite Series Mini DNR/DWDR/IR Varifocal Bullet Cameras



EV-1626-NKGQ 2.8~12mm Lens, 550 TV Lines, 14 IR LEDs **NEW**

EV-1626-NWQG 6.0~50mm Lens, 550 TV Lines, 14 IR LEDs **NEW**

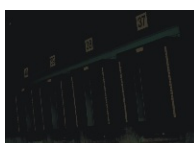


- 1/3" Sony Super HAD CCD.
- 550 TV lines.
- Dual voltage: 12VDC/24VAC.
- 14 IR LEDs.
- 3D Digital Noise Reduction (DNR) for extreme low-light conditions.
- Advanced 256x Digital Slow Shutter (DSS).
- On Screen Display (OSD) with Digital Wide Dynamic Range (DWDR) for specific or difficult light conditions.
- Weatherproof (IP66) for outdoor use.
- Low current draw (310mA, IRs on).
- Service monitor port.
- External focus/zoom adjustments.

3 Cameras in 1:

IR LEDs:

IR LEDs Off



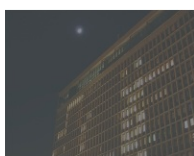
IR LEDs On



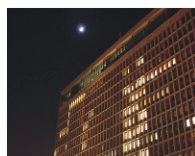
Produces a clear image in total darkness.

Digital Noise Reduction (DNR):

DNR Off



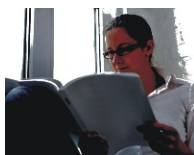
DNR On



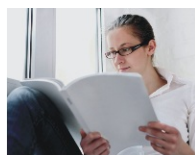
Cleans and sharpens images by reducing camera noise.

Digital Wide Dynamic Range (DWDR):

DWDR Off

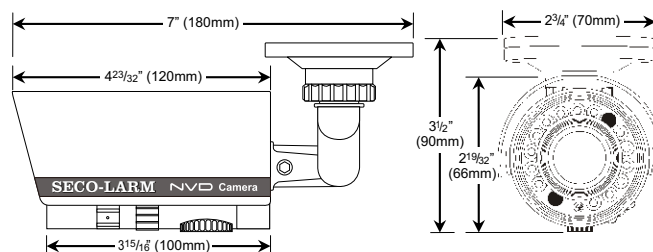


DWDR On



Captures a clean, high resolution image, even with strong backlight.

Dimensions:



Specifications		EV-1626-NKGQ	EV-1626-NWQG
Type		IR LED bullet camera	
Chip		1/3" Sony Super HAD CCD	
Resolution		550 TV lines	
Pickup elements		768x494 Pixels	
Scanning system		2:1 Interlace	
Sync		Internal	
Lens		2.8～12mm Varifocal	6～50mm Varifocal
S/N ratio		> 52dB (AGC off)	
Enclosure		IP66 Weatherproof	
# of infrared LEDs		14	
Power source		12VDC/24VAC ± 10%	
Current draw	IR on	310mA@12VDC, 3W@24VAC	
	IR off	200mA@12VDC, 2W@24VAC	
Operating temperature		14°～122° F (10°～50° C)	

24 IR LED Day/Night Bullet Cameras

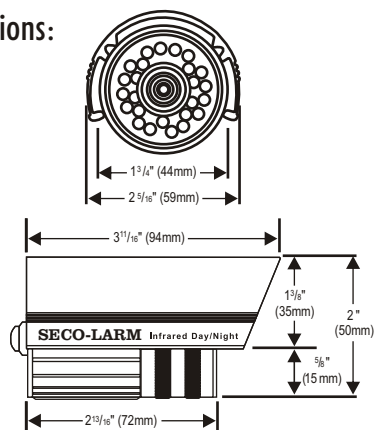
EV-1026-N2SQ	2.9mm Lens, 420 TV Lines	NEW
EV-1026-N3SQ	3.6mm Lens, 420 TV Lines	NEW
EV-1026-N6SQ	6.0mm Lens, 420 TV Lines	NEW
EV-1606-N2SQ	2.9mm Lens, 540 TV Lines	NEW
EV-1606-N3SQ	3.6mm Lens, 540 TV Lines	NEW
EV-1606-N6SQ	6.0mm Lens, 540 TV Lines	NEW



- 1/3" Sony Super HAD II CCD.
- Split-glass design eliminates IR reflection.
- 24 IR LEDs: Up to 50ft (15m) range.
- Low current draw:
 - 250mA@12VDC with IR LEDs on (EV-1026-NxSQ).
 - 280mA@12VDC with IR LEDs on (EV-1606-NxSQ).
- Rugged, weatherproof (IP66) construction.



Dimensions:



Accessories:

VI-B1005-SAQ
– 24 IR LED Illuminator



VB-CF1Q – Mounting Bracket



Specifications	EV-1026-NxSQ	EV-1606-NxSQ
Type	IR bullet camera	
CCD	1/3" Sony Super HAD II	
Resolution	420 TV lines	540 TV lines
Pickup elements	510x492 Pixels	768x494 Pixels
Sync	Internal	
Video output	1.0Vp p Composite video, 75Ω	
Video output format	NTSC	
Minimum illumination	0.05 lux (with LEDs off)	0.02 lux (with LEDs off)
	0 lux (with LEDs on)	0 lux (with LEDs on)
Gamma correction	0.45	
S/N ratio	> 48dB	
Shutter control	Auto Electric Shutter (AES)	
Gain control	Auto	
IP rating	IP66	
# of infrared LEDs	24 (850nm)	
LED range	Up to 50' (15m)	
Operating voltage	12VDC ± 10%	
Current draw	70mA (LEDs off)	90mA (LEDs off)
	250mA (LEDs on)	280mA (LEDs on)
Operating temperature	4° ~ 122° F (20° ~ 50° C)	
Dimensions	3 11/16" x 2 5/16" x 2" (94x59x50 mm) with sunshield	
Weight	10 oz (280g)	

36 IR LED Day/Night Bullet Cameras

EV-1146-N6SQ 6mm Lens, 420 TV Lines, Up to 100ft (30m) Range

NEW

EV-1646-N6SQ 6mm Lens, 540 TV Lines, Up to 100ft (30m) Range

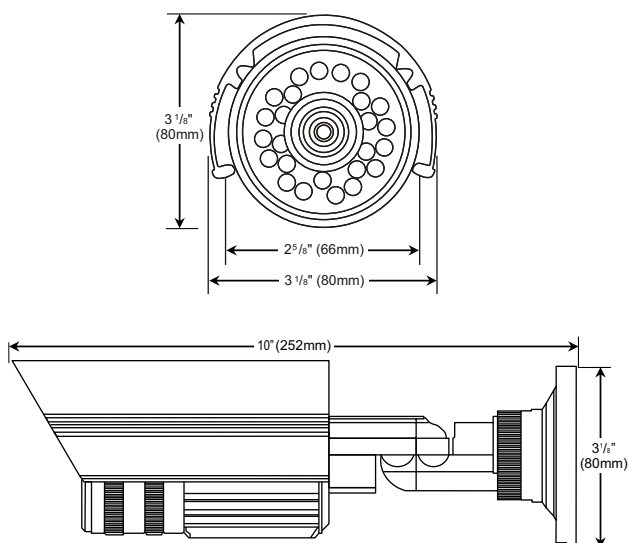
NEW



- 1/3" Sony Super HAD II CCD.
- 6mm Fixed lens, 53° viewing angle.
- 36 IR LEDs, 100ft (30m) range.
- Low current draw: 300mA (IR LEDs ON).
- Rugged, weatherproof (IP66) construction.
- Cable concealed in bracket for extra security.



Dimensions:



Specifications	EV-1146-N6SQ	EV-1646-N6SQ
Type	IR bullet camera	
CCD	1/3" Sony Super HAD II	
Resolution	420 TV lines	540 TV lines
Pickup elements	510x492 Pixels	768x494 Pixels
Sync	Internal	
Video output	1.0Vp p composite video, 75Ω	
Video output format	NTSC	
Lens size	6mm	
Viewing angle	53°	
Minimum illumination	0.05 lux (with LEDs off)	0.02 lux (with LEDs off)
	0 lux (with LEDs on)	0 lux (with LEDs on)
Gamma correction	0.45	
S/N ratio	> 48dB	
Shutter control	Auto Electric Shutter (AES)	
Gain control	Auto	
IP rating	IP66	
# of infrared LEDs	36	
LED range	Up to 100' (30m)	
Operating voltage	12VDC ±10%	
Current draw	70mA (LEDs off)	90mA (LEDs off)
	300mA (LEDs on)	300mA (LEDs on)
Operating temperature	4°~122° F (20°~50° C)	
Dimensions	10"x3 1/8"x3 1/8" (252x80x80 mm) with sunshield	
Weight	17 oz (480g)	

Varifocal Bullet Camera

EV-1125-NVBQ 4~9mm Lens, 420 TV Lines



- 1/3" Sony CCD.
- 4~9mm Varifocal lens.
- 420 TV lines.
- Weatherproof design (IP66).
- 12VDC Operation.
- Low current draw (160mA).



Bullet Camera

EV-1324C12 3.6mm Lens, 380 TV Lines



- 1/4" Sharp CCD.
- 380 TV lines.
- 3.6mm Lens.
- High sensitivity, low lux (0.1-lux).
- Low current draw (125mA).
- Small, easy-to-install size: 3"x7/8" (76x22 mm).
- 12VDC Operation.
- Weatherproof design (IP66).



Wide-Angle Bullet Camera

EV-1665-N2BQ 2.2mm Lens, 170° Viewing Angle, 550 TV Lines

NEW



- 1/3" Sony Super HAD II CCD.
- 2.2mm Lens (170° viewing angle) provides better surveillance by capturing video of a large area.
- 550 TV lines.
- 12VDC Operation.
- Low current draw (83mA).
- Weatherproof design (IP66).



Miniature PTZ Camera

EV-7105-NPEQ 3.8~45mm Lens, 500 TVL Color, 570 TVL B/W

NEW



General Features:

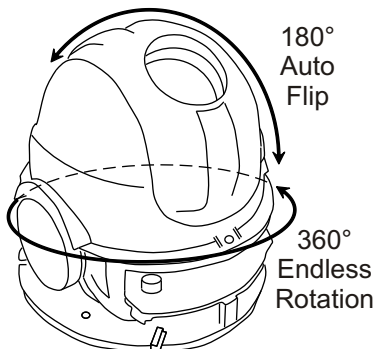
- 3.8~45mm Varifocal lens.
- 12X Optical zoom & 10X digital zoom.
- Day/Night operation.
- Advanced Digital Slow Shutter (DSS): x128.
- 12VDC/24VAC Operation.
- Multiple focus modes: Auto-focus, manual focus, and semi-auto focus.
- Beige housing.
- Weatherproof (IP66) for outdoor use.
- Includes wall-mount bracket.

Programmable Functions:

- 4 Privacy masks: This allows certain areas to be ignored by the PTZ.
- 127 Presets: Each with assignable attributes such as white balance, auto exposure and labeling.
- 8 Swing actions: Each swing action can move repetitively between preset positions at a designated speed.
- 4 Patterns: Can be recorded and played back to follow set paths.
- 8 Group actions: This is a group of 20 presets, swing actions, and patterns.

Pan/Tilt Functions:

- 360°/sec. high-speed Pan/Tilt motion.
- Pan/Tilt motions use the shortest path so time to target view is reduced dramatically.
- For jog operations using controller, the ultra-slow speed of 0.05°/sec. makes it easy to locate camera to desired target view.



Specifications	EV-7105-NPEQ
Type	PTZ Dome
Resolution	Color: 500 TV Lines, B/W: 570 TV Lines
Pickup elements	768x494 Pixels
Video output	1.0Vp p composite video, 75Ω
Video output format	NTSC
Lens (DC Auto Iris)	3.8~45mm
Minimum illumination	0.7 lux (color) / 0.02 lux (B/W)
Digital slow shutter (DSS)	x128
S/N ratio	50dB (AGC Off)
White balance	Auto/Manual
Shutter speed	1/120000 sec.
Gain control	Automatic (AGC)
IP rating	IP66
Power source	12VDC/24VAC
Operating temperature	4°~122° F (20°~50° C)
Weight	2 lb 10oz (1.2kg)

Elite Series DNR/DWDR/IR Varifocal Vandal Dome Camera

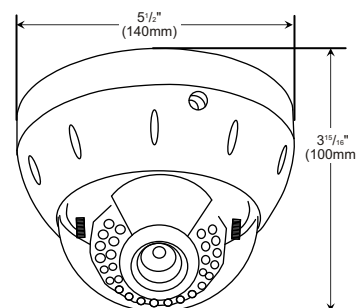


EV-2806-NMMQ 2.8~12mm Lens, 550 TV Lines, 33 IR LEDs **NEW**



- 1/3" Sony Super HAD CCD.
- 2.8~12mm Varifocal lens.
- 550 TV lines.
- Dual voltage: 12VDC/24VAC.
- 33 IR LEDs.
- 3D Digital Noise Reduction (DNR) for extreme low-light conditions.
- Advanced 256x Digital Slow Shutter (DSS).
- On Screen Display (OSD) with Digital Wide Dynamic Range (DWDR) for specific or difficult light conditions.
- Weatherproof (IP66) for outdoor use.
- 360° 3-Axis gimbal.
- Silver base with interchangeable black or white covers included.
- Service monitor port.

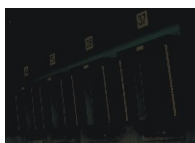
Dimensions:



3 Cameras in 1:

IR LEDs:

IR LEDs Off



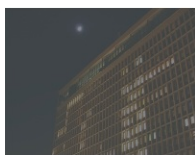
IR LEDs On



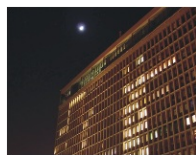
Produces a clear image in total darkness.

Digital Noise Reduction (DNR):

DNR Off



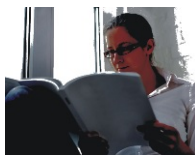
DNR On



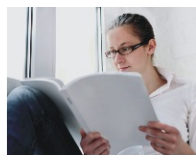
Cleans and sharpens images by reducing camera noise.

Digital Wide Dynamic Range (DWDR):

DWDR Off



DWDR On



Captures a clean, high resolution image, even with strong backlight.

Specifications		EV-2806-NMMQ
Type	IR LED dome camera	
Chip	1/3" Sony Super HAD CCD	
Resolution	550 TV lines	
Pickup elements	768x494 Pixels	
Scanning system	2:1 Interlace	
Sync	Internal	
Lens	2.8~12mm Varifocal	
S/N ratio	>52dB (AGC off)	
Enclosure	IP66 Weatherproof	
# of infrared LEDs	33	
Power source	12VDC/24VAC $\pm 10\%$	
Current draw	IR on	500mA@12VDC, 3W@24VAC
	IR off	150mA@12VDC, 2W@24VAC
Operating temperature	14°~122° F (10°~50° C)	

Elite Series Armored Ball Turret Cameras



EV-2646-NKGQ 2.8~12mm Lens, 42 IR LEDs

NEW

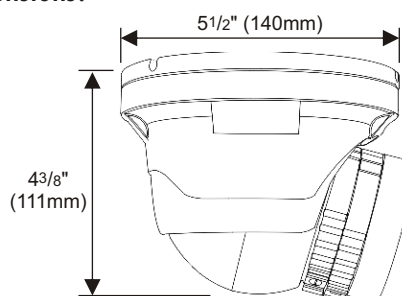
EV-2656-NKGQ 2.8~12mm Lens, 42 IR LEDs, OSD, DWDR

NEW



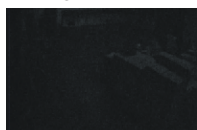
- 1/3" Sony Super HAD CCD.
- 550 TV lines (color), 600 TV lines (B/W).
- 2.8~12mm Varifocal lens.
- Digital Noise Reduction (DNR).
Dual voltage: 12VDC/24VAC.
- 42 IR LEDs for clear images in total darkness.
- **EV-2656-NKGQ** also incorporates On-Screen Display (OSD) and Digital Wide Dynamic Range (DWDR) for clear images under strong backlighting.

Dimensions:



Digital Noise Reduction (DNR):

DNR Off



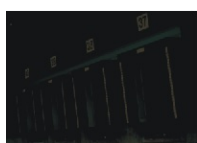
DNR On



Cleans and sharpens images by reducing camera noise.

IR LEDs:

IR LEDs Off



IR LEDs On



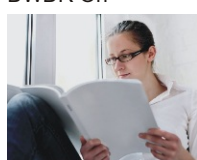
Produces a clear image in total darkness.

Digital Wide Dynamic Range (DWDR):

DWDR Off



DWDR On



Captures a clean, high resolution image, even with strong backlight.

Specifications	EV-26x6-NKGQ
Type	Armored ball turret camera
CCD	1/3" Sony Super HAD CCD
Resolution	Color: 550 TV Lines B/W: 600 TV Lines
Pickup elements	768x494 Pixels
Video output	1.0Vp p composite video, 75Ω
Video output format	NTSC
Lens (DC Auto Iris)	2.8~12mm
Minimum illumination	0.000006 lux (IR LEDs ON)
Digital slow shutter (DSS)	Auto 32x
Digital noise reduction (DNR)	Auto
S/N ratio	52dB (AGC Off)
White balance	ATW
Shutter control	1/60sec.
Gain control	Automatic (AGC)
IP rating	IP65
# of Infrared LEDs	42 (850nm)
LED range	65' (20m)
Power source	12VDC/24VAC Dual voltage
Current draw	450mA
Operating temperature	14°~122° F (10°~50° C)
Dimensions	5 1/2"x4 3/8"x5 1/2" (140x111x140 mm)
Weight	3 lb (1.4kg)

Elite Series Varifocal Vandal Domes

EV-2636-NKEQ IR Vandal Dome Camera, 2.8~10.5mm, F1.2 Tamron Lens, 600 TV Lines NEW

EV-2625-NKEQ WDR Vandal Dome Camera, 2.8~11mm Lens, 540 TV Lines



EV 2636 NKEQ
(Flush Mount shown)



EV 2625 NKEQ
(Surface Mount shown)

EV-2636-NKEQ



Day Night

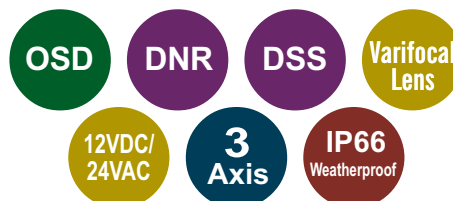
- 600 TV lines.
- 36 IR LEDs.
- 2.8~10.5mm F1.2 Tamron varifocal lens.
- True Day/Night with IR cut filter.
- DNR (Digital Noise Reduction).
- Advanced 256x DSS (Digital Slow Shutter).
- Service monitor port for convenient installation.
- OSD (On Screen Display) with remote.
- 3-Axis gimbal bracket for angle adjustment.
- Flush mount or surface mount.

EV-2625-NKEQ

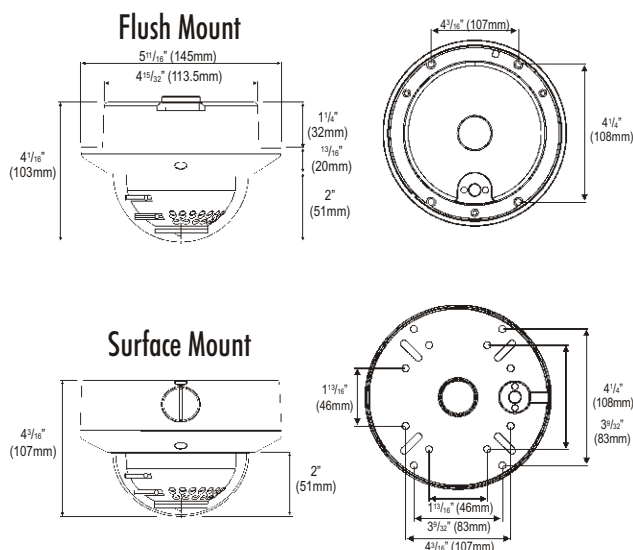
WDR

DIGITAL
PIXEL
SYSTEM
FROM PIXIM

- 540 TV lines.
- WDR (Wide Dynamic Range).
- 2.8~11mm Varifocal lens.
- Advanced 32x DSS (Digital Slow Shutter).
- DNR (Digital Noise Reduction).
- Service monitor port for convenient installation.
- OSD (On Screen Display) with remote.
- 3-Axis gimbal bracket for angle adjustment.
- Flush mount or surface mount.



Dimensions:



Specifications	EV -2636 -NKEQ	EV -2625 -NKEQ
Type	IR color dome camera	Color dome camera
Chip	1/3" Sony Super HAD CCD	PIXIM DPS CCD
Resolution	600 TV lines	540 TV lines
Operating voltage	12VDC/24VAC	
# of IR LEDs	36 IR LEDs	N/A
Scanning system	Interlace 2:1	
Sync	Internal	
Video output	1.0Vp p Composite output 75Ω	
Lens	2.8~10.5mm Tamron, DC auto iris, F1.2	2.8~11mm, DC auto iris, F1.2
Minimum illumination	0 lux	0.08 lux
Backlight compensation	On/Off	
Shutter control	Auto, 1/60~1/100,000 s	
White balance	ATW/AWC	
S/N ratio	> 52dB	> 48dB (AGC off)
Current draw@24VAC	440mA	Max: 200mA
Current draw@12VDC	450mA	Max: 250mA
Enclosure	IP66 Weatherproof	
Special	IR, DNR	WDR, DNR

Large Vandal Dome IR Cameras

EV-2186-NKEQ 2.8~11mm Lens, 420 TV Lines, 18 IR LEDs, Up to 50ft (15m) Range **NEW**

EV-2786-NKEQ 2.8~11mm Lens, 540 TV Lines, 18 IR LEDs, Up to 50ft (15m) Range **NEW**



- 2.8~11mm, Auto-iris, IR-corrected lens.
- 1/3" Sony Super HAD II CCD.
- Heavy-duty, vandal-resistant design.
- 12VDC Operation.
- Weatherproof (IP65) for outdoor use.
- Dimensions: 5 1/2" x 4 1/2" (140x115 mm).

Mid-Size Vandal Dome Cameras

EV-2166-N3WQ 3.6mm Lens, 420 TV Lines, 21 IR LEDs, Up to 50ft (15m) Range **NEW**

EV-2766-N3WQ 3.6mm Lens, 540 TV Lines, 21 IR LEDs, Up to 50ft (15m) Range **NEW**

EV-2166-NVWQ 4~9mm Lens, 420 TV Lines, 21 IR LEDs, Up to 50ft (15m) Range **NEW**

EV-2766-NVWQ 4~9mm Lens, 540 TV Lines, 21 IR LEDs, Up to 50ft (15m) Range **NEW**



- Heavy-duty, vandal-resistant design.
- 1/3" Sony Super HAD II CCD.
- 12VDC Operation.
- 21 IR LEDs.
- CDS sensor for LED control.
- 3-Axis gimbal for wall or ceiling mounting.
- Weatherproof (IP65) for outdoor use.

Mini Vandal Dome Camera

EV-2125-N3WQ 3.6mm Lens, 420 TV Lines **NEW**



- 1/3" Sony Super HAD II CCD.
- Small size: 3" (76mm) diameter.
- 12VDC Operation.
- Low-current draw: 100mA@12VDC.
- * 420 TV lines.
- Weatherproof (IP65) for outdoor use.

Ball-Mount Dome Cameras (540 TVL)

EV-2706-N3GQ 3.6mm Lens, Gray, 24 IR LEDs, Up to 50ft (15m) Range **NEW**

EV-2706-N3WQ 3.6mm Lens, White, 24 IR LEDs, Up to 50ft (15m) Range **NEW**

EV-2706-NFGQ 4~9mm Lens, Gray, 36 IR LEDs, Up to 100ft (30m) Range **NEW**

EV-2706-NFWQ 4~9mm Lens, White, 36 IR LEDs, Up to 100ft (30m) Range **NEW**



EV 2706 N3WQ
Shown

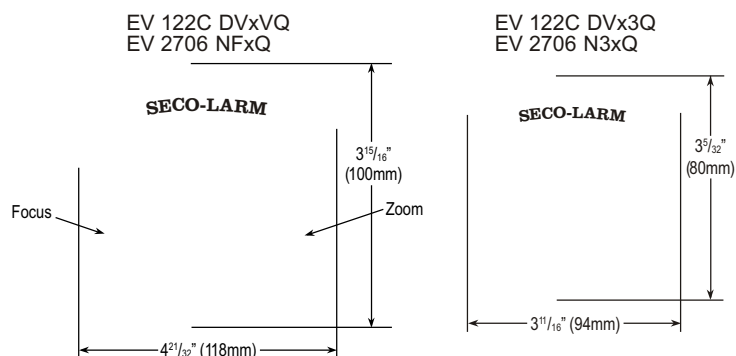


EV 2706 NFGQ
Shown

- 1/3" Sony Super HAD II CCD.
- Heavy-duty construction.
- 3-Axis ball-mount for wall or ceiling mounting (360° rotation, 10°~120° tilt).
- Vandal-resistant design.
- Weatherproof (IP66) for outdoor use.
- Split-glass design to eliminate IR reflection.
- Day/night operation (0-lux with LEDs on).
- Wiring concealed in base to prevent tampering.
- Small size.



Dimensions:



CA-161T

Adapter included for easy connection to power supply.



NEW

Specifications		EV-2706-N3xQ	EV-2706-NFxQ
Type		Color camera	
Chip		1/3" Sony Super HAD II CCD	
Resolution		540 TV lines	
Pickup elements		768x492 Pixels	
Scanning system		2:1 Interlace	
Sync		Internal	
Lens		3.6mm, F2.0	4~9mm, F1.6
Minimum illumination		0.02 lux (LEDs off), 0 lux (LEDs on)	
S/N ratio		>48dB (AGC off)	
Enclosure		IP66 Weatherproof	
# of infrared LEDs		24	36
Max. LED range		Up to 50' (15m)	Up to 100' (30m)
Operating voltage		12VDC ± 10%	
Current draw	IR off	80mA	80mA
	IR on	270mA	340mA
Operating temperature		14°~122° F (10°~50° C)	

Mounting brackets also available. See page 61.

Ball-Mount Dome Cameras (420 TVL)

EV-122C-DVB3Q	3.6mm Lens, Gray, 24 IR LEDs, Up to 50ft (15m) Range	
EV-122C-DVH3Q	3.6mm Lens, White, 24 IR LEDs, Up to 50ft (15m) Range	NEW
EV-122C-DVAVQ	4~9mm Lens, Gray, 36 IR LEDs, Up to 100ft (30m) Range	
EV-122C-DVHVQ	4~9mm Lens, White, 36 IR LEDs, Up to 100ft (30m) Range	NEW



EV 122C DVB3Q
Shown



EV 122C DVHVQ
Shown

- 1/3" Sony Super HAD II CCD.
- Heavy-duty construction.
- 3-Axis ball-mount for wall or ceiling mounting (360° rotation, 10°~120° tilt).
- Vandal-resistant design.
- Weatherproof (IP66) for outdoor use.
- Split-glass design to eliminate IR reflection.
- Day/night operation (0-lux with LEDs on).
- Wiring concealed in base to prevent tampering.
- Small size (See page 60 for dimensions).



Mounting Brackets:

Camera Model	Wall Mount	Ceiling Mount
EV-122C-DVB3Q EV-2706-N3GQ	EV-DWSGQ	EV-DCSGQ
EV-122C-DVH3Q EV-2706-N3WQ	EV-DWSWQ	EV-DCSWQ
EV-122C-DVAVQ EV-2706-NFGQ	EV-DWLQ	EV-DCLQ
EV-122C-DVHVQ EV-2706-NFWQ	EV-DWLWQ	EV-DCLWQ

360° Triple-Axis Rotation:



Specifications	EV-122C-DVx3Q	EV-122C-DVxVQ
Type	Color camera	
Chip	1/3" Sony Super HAD II CCD	
Resolution	420 TV lines	
Pickup elements	510x492 Pixels	
Scanning system	2:1 Interlace	
Sync	Internal	
Lens	3.6mm, F2.0	4~9mm, F1.6
Minimum illumination	0.05 lux (LEDs off), 0 lux (LEDs on)	
S/N ratio	>48dB (AGC off)	
Enclosure	IP66 Weatherproof	
Infrared illumination	24 LEDs	36 LEDs
Max. LED range	Up to 50' (15m)	Up to 100' (30m)
Operating voltage	12VDC ± 10%	
Current draw	IR off	130mA
	IR on	380mA
Operating temperature	14°~122° F (10°~50° C)	

Indoor 3-Axis Varifocal Dome Cameras (550 TVL)

EV-2660-NKBQ 2.8~10.5mm F1.2 Tamron Lens

NEW

EV-2660-NKBAQ 2.8~10.5mm F1.2 Tamron Lens, True Day/Night

NEW

EV-2661-NKBQ 2.8~10.5mm F1.2 Tamron Lens, True Day/Night, 36 IR LEDs

NEW



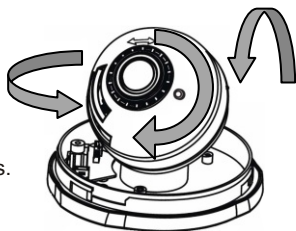
EV 2660 NKBQ
EV 2660 NKBAQ



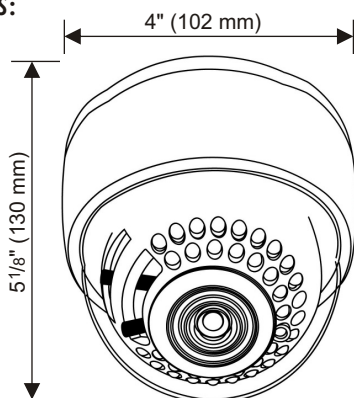
EV 2661 NKBQ

3-Axis Gimbal Bracket:

3 Axis gimbal bracket allows for flexible camera rotation without loosening any screws.



Dimensions:



EV-2660-NKBQ

- 1/3" Sony Super HAD CCD.
- 2.8~10.5mm F1.2 Tamron varifocal lens.
- 550 TV lines.
- 12VDC Operation.
- Service monitor port for easier installations.

EV-2660-NKBAQ

- Same as EV-2660-NKBQ, but with: CDS, Auto Switch, True Day/Night, and IR Cut Filter.
- Dual voltage: 12VDC/24VAC.

EV-2661-NKBQ

- Same as EV-2660-NKBAQ, but with IR LEDs.
- 36 IR LEDs, up to 118ft (36m) range.



(2 models)

Specifications		EV-2660-NKBQ	EV-2660-NKBAQ	EV-2661-NKBQ
Type		Indoor dome camera		
CCD		1/3" Sony Super HAD		
Resolution		550 TV lines		
Pickup elements		768x494 Pixels		
Video output		1.0Vp p Composite video, 75Ω		
Lens		2.8~10.5mm F1.2 Tamron		
Minimum illumination		Color: 0.3 lux	Color: 0.3 lux, B/W: 0.03 lux	
S/N ratio		>48dB		
Sync		Internal		
White balance		Automatic		
#IR LEDs		N/A		36
IR wavelength		N/A		860nm
IR range		N/A		118' (36m)
Power source		12VDC	12VDC/24VAC	
Current draw	LEDs off	DC: 180mA	DC: 180mA AC: 4.3W	
	LEDs on	N/A	N/A	DC: 260mA AC: 6.2W
Operating temperature		14°~122° F (10°~50° C)		
Dimensions		5 1/8"x4" (130x102 mm)		
Weight		15 oz (420g)		

Indoor IR Dome Cameras

EV-2221-N3BQ	3.6mm Lens, 420 TV Lines, 18 IR LEDs, Up to 50ft (15m) Range	NEW
EV-2821-N3BQ	3.6mm Lens, 540 TV Lines, 18 IR LEDs, Up to 50ft (15m) Range	NEW
EV-2221-NKBQ	2.8~11mm Lens, 420 TV Lines, 18 IR LEDs, Up to 50ft (15m) Range	NEW
EV-2821-NKBQ	2.8~11mm Lens, 540 TV Lines, 18 IR LEDs, Up to 50ft (15m) Range	NEW



- 1/3" Sony Super HAD CCD.
- 3-Axis gimbal for wall or ceiling mounting.
- 12VDC Operation.
- 18 IR LEDs: Up to 50ft (15m) range.
- Removable bracket for easy installation.
- Concealed wiring for added security.
- Tamper-resistant design.
- Easy access to Zoom/Focus controls (varifocal models).
- Day/Night operation.

Indoor IR Ball-Mount Camera

EV-122C-DXB3Q	3.6mm Lens, 420 TV Lines, 24 IR LEDs, Up to 50Ft (15m) Range	NEW
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- Multi-axis ball mount for wall or ceiling mounting (360° rotation, 10°~120° tilt).
- 1/3" Sony Super HAD II CCD.
- 420 TV lines.
- 3.6mm Lens.
- Concealed cable to prevent tampering.
- 24 LEDs: Up to 50ft (15m) range.
- Day/Night operation (0-lux LEDs on).



EVA-F5521-3Q – Power cord included for easy connection to power supply.



Indoor Mini Dome Camera

EV-2100-N3BQ	3.6mm Lens, 480 TV Lines	NEW
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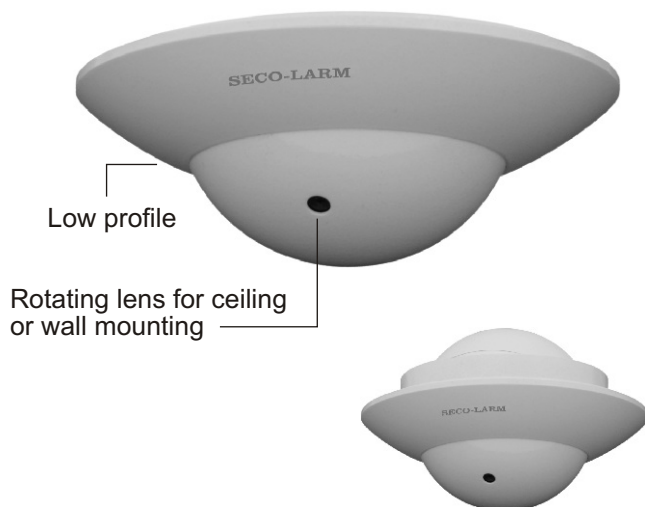


- 3.6mm Lens.
- 480 TV lines.
- Small size: 2 1/2" (64mm) diameter.
- 12VDC Operation.



Flush-Mount Ball “UFO” Camera

EV-122C-FVB3Q Flush-Mount Ball Color Camera (White) NEW



- 3.7mm Pinhole lens.
- 1/3" Sony Super HAD CCD.
- No exposed screws.
- 420 TV lines.
- Small size: 3"x1 15/16" (77x49 mm).
- Low-profile design, extends outward only 1".
- Low lux: 0.05.
- True day/night operation.
- Blends in to nearly any décor.
- Wall or ceiling mount.



CA-161T — Adapter included for easy connection to power supply.



Corner-Mount Cameras

EV-4605-N2SQ 2.3mm Lens, 550 TV Lines NEW

EV-4606-N2SBQ 2.3mm Lens, 550 TV Lines, 30 IR LEDs NEW



EV-4606-N2SBQ
Shown

- 1/3" Sony Super HAD II CCD.
- 550 TV lines.
- 2.3mm Lens, 160° viewing angle.
- Vandal-resistant with heavy-gauge aluminum front face.
- Weatherproof (IP65) for outdoor use.
- Low current draw: 83mA@12VDC (IRs off).
- Low-profile appearance makes it ideal for elevators and office corners.
- EV-4606-N2SBQ is the same as EV-4605-N2SQ, but includes 30 IR LEDs.



Wall-Plate Camera

EV-5105-N3SQ 3.6mm Lens, 550 TV Lines, Stainless-Steel, Single-Gang Plate

NEW



- Single-gang size easily installs into existing housings.
- 1/3" Sony Super HAD II CCD.
- Rugged, heavy-duty design suitable for industrial applications.
- 550 TV lines.
- 12VDC Operation.
- Day/night operation.
- Weatherproof (IP67) for outdoor use.

Sony®
Super
HAD II

12
VDC

Day
Night

Wall
Plate

Surveillance-Mirror Camera

EV-6100-N2SQ 2.9mm Lens, 420 TV Lines, Mirror-finish

NEW



- Camera is mounted behind a one-way observational mirror, combining two forms of visual protection.
- 1/3" Sony Super HAD II CCD.
- 420 TV lines.
- 12VDC Operation.
- Indoor use only.
- Concealed wiring to prevent tampering.

Sony®
Super
HAD II

12
VDC

Concealed
Wiring

Behind
Mirror

PIR Camera

EV-5120-N3WQ 3.7mm Pinhole Lens, 420 TV Lines

NEW



- Camera is mounted in a PIR housing to provide discreet surveillance.
- 1/3" Sony Super HAD II CCD.
- 3.7mm Pinhole lens (78° viewing angle).
- 420 TV lines.
- 12VDC Operation.
- 200mA Current draw.

Sony®
Super
HAD II

PIR
Camera

12
VDC

Low
Current
Draw